

556 Y12 220392 240

¹²⁵I-Labeled Human IL-12 Immunoprecipitation Assay

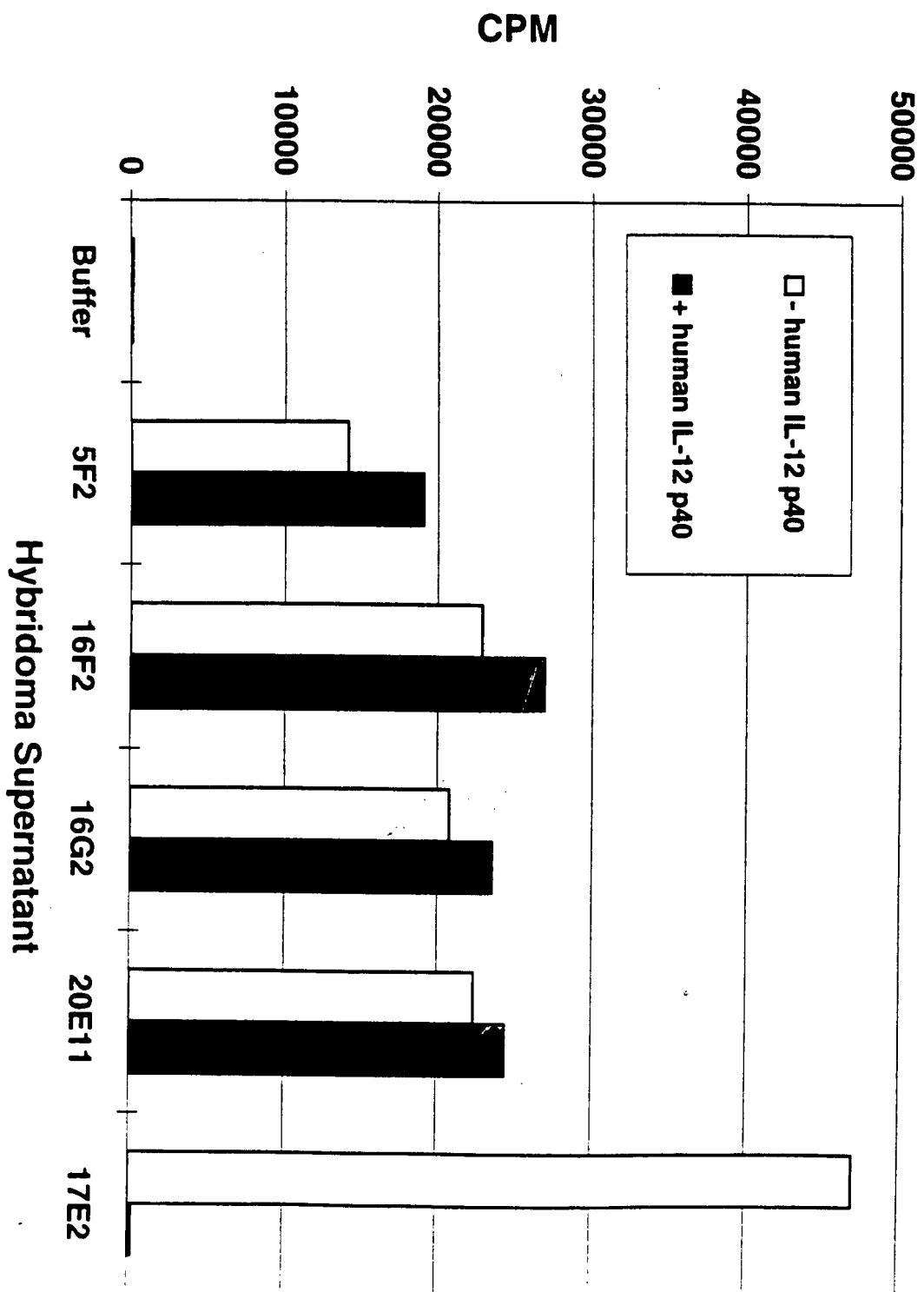


FIG. 1

66177 2492520

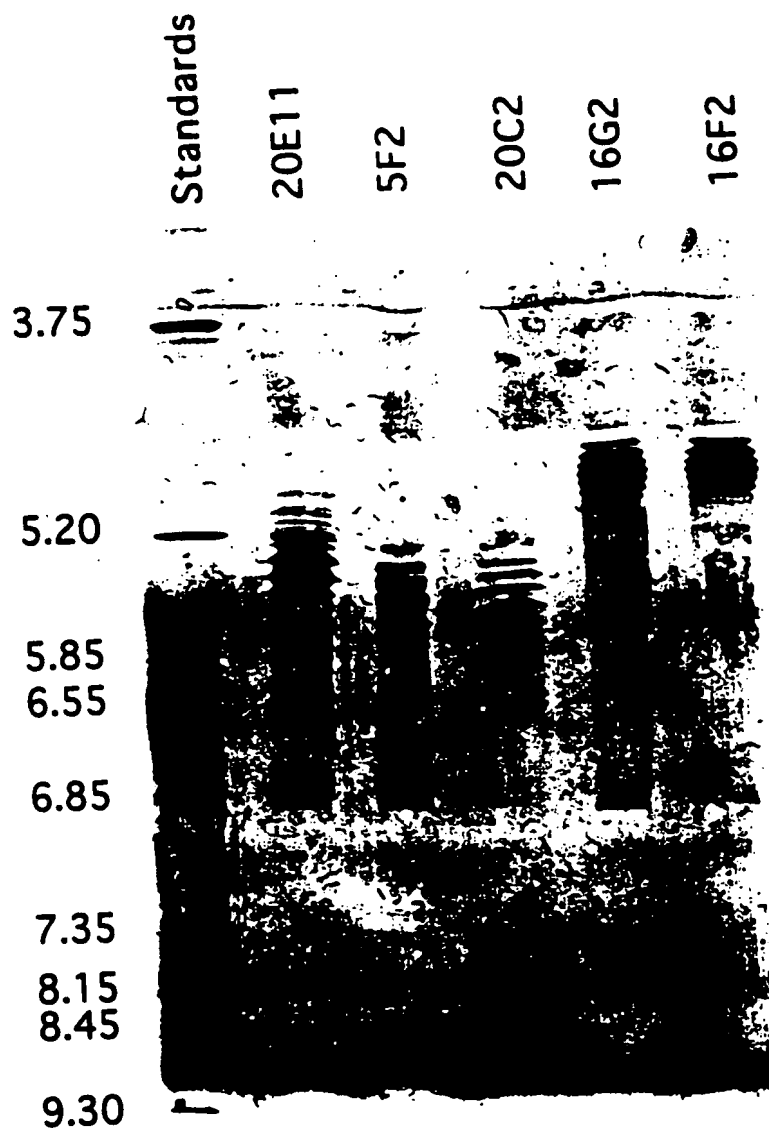


FIG. 2

Inhibition of natIL-12-induced PHA Blast Proliferation by Anti-IL-12 mAbs

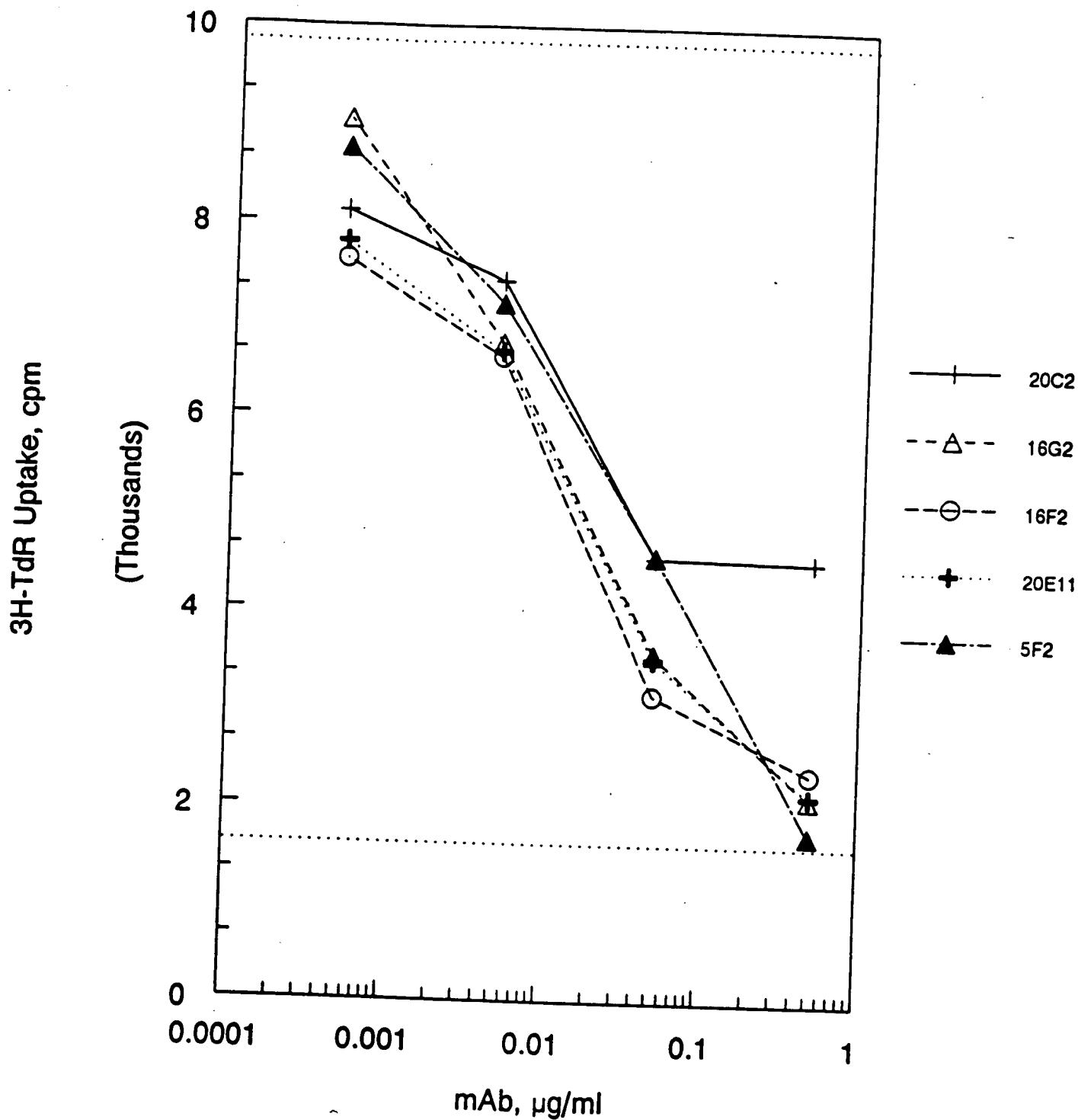


FIG. 3

Inhibition of rhesus IL-12-induced PHA Blast Proliferation by Anti-IL-12 mAbs

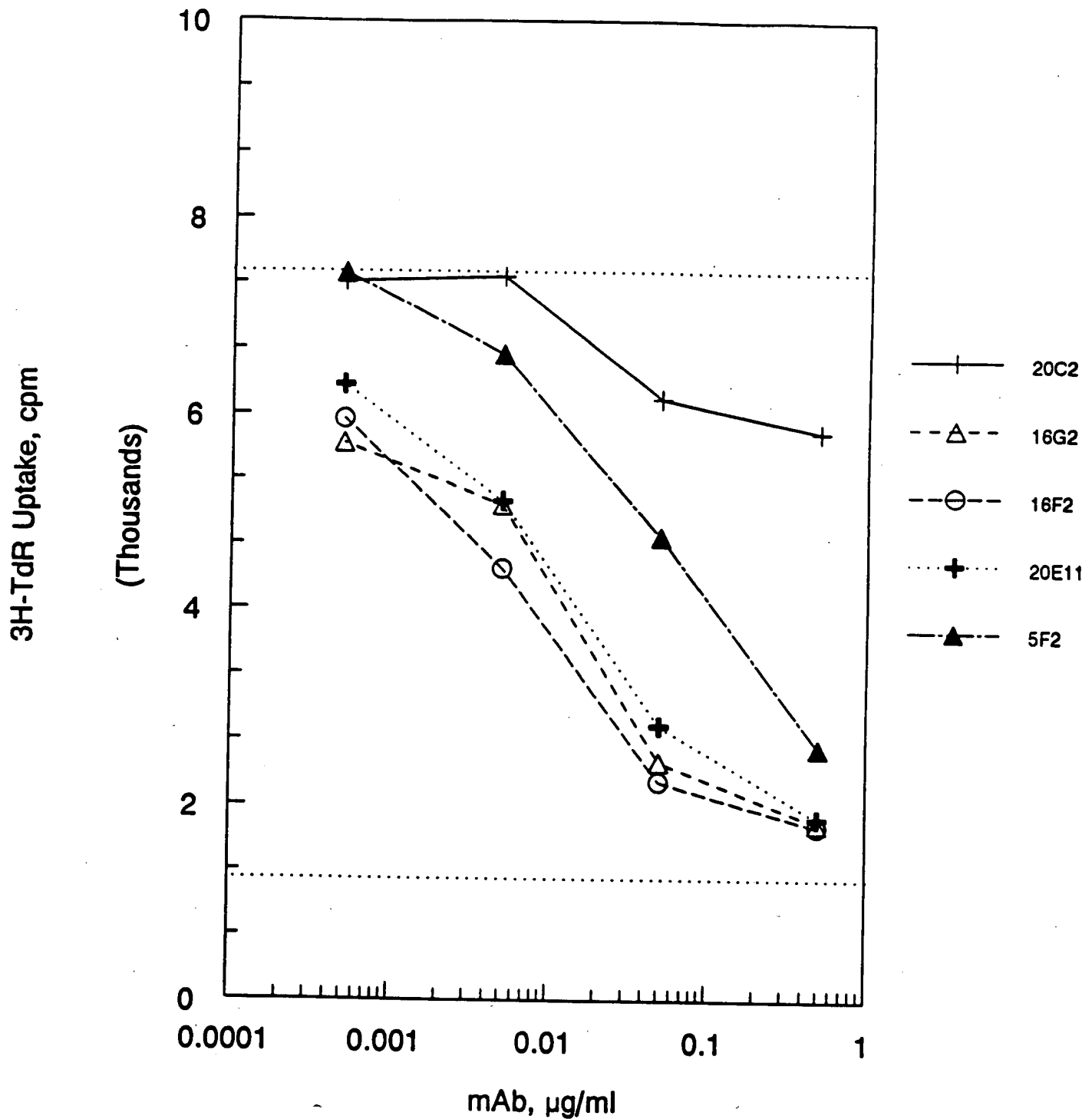


FIG. 4

Inhibition of IFN- γ Production by Anti-huL-12 mAb

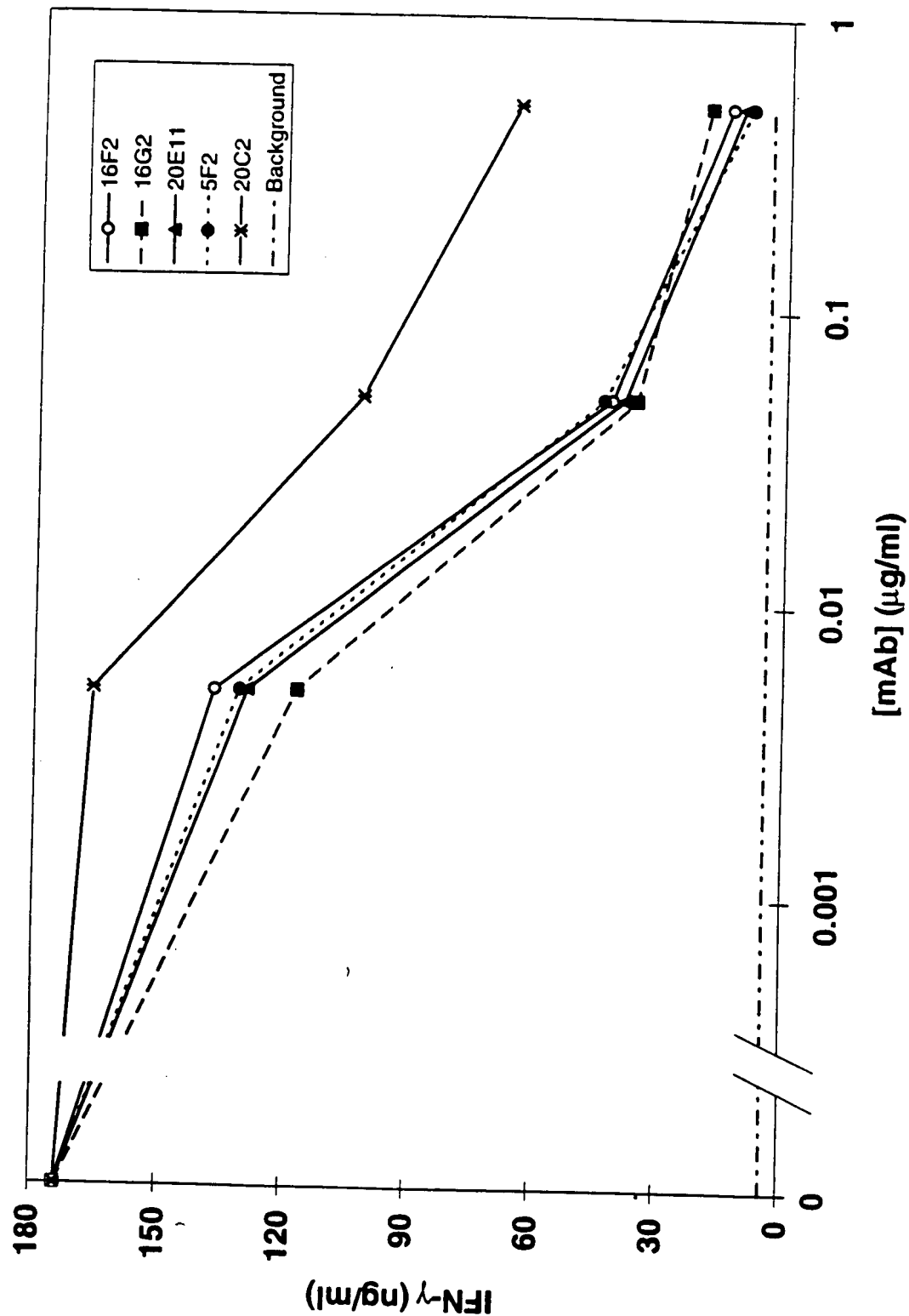


FIG. 5

[illegible]

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TAC TGT GCA AGA TCT TCG GAT GCT TTG GAC TAC TGG GGC GCA GGG ACC ACG
ATG ACA CGT TCT AGA AGC CTA CGA AAC CTG ATG ACC CCG CGT CCC TGG TGC
Tyr Cys Ala Arg Ser Ser Asp Ala Leu Asp Tyr Trp Gly Ala Gly Thr Thr

1912/13 1913/14 1914/15 1915/16 1916/17 1917/18 1918/19 1919/20 1920/21 1921/22 1922/23 1923/24 1924/25 1925/26 1926/27 1927/28 1928/29 1929/30 1930/31 1931/32 1932/33 1933/34 1934/35 1935/36 1936/37 1937/38 1938/39 1939/40 1940/41 1941/42 1942/43 1943/44 1944/45 1945/46 1946/47 1947/48 1948/49 1949/50 1950/51 1951/52 1952/53 1953/54 1954/55 1955/56 1956/57 1957/58 1958/59 1959/60 1960/61 1961/62 1962/63 1963/64 1964/65 1965/66 1966/67 1967/68 1968/69 1969/70 1970/71 1971/72 1972/73 1973/74 1974/75 1975/76 1976/77 1977/78 1978/79 1979/80 1980/81 1981/82 1982/83 1983/84 1984/85 1985/86 1986/87 1987/88 1988/89 1989/90 1990/91 1991/92 1992/93 1993/94 1994/95 1995/96 1996/97 1997/98 1998/99 1999/00 2000/01 2001/02 2002/03 2003/04 2004/05 2005/06 2006/07 2007/08 2008/09 2009/10 2010/11 2011/12 2012/13 2013/14 2014/15 2015/16 2016/17 2017/18 2018/19 2019/20 2020/21 2021/22 2022/23 2023/24 2024/25 2025/26 2026/27 2027/28 2028/29 2029/30 2030/31 2031/32 2032/33 2033/34 2034/35 2035/36 2036/37 2037/38 2038/39 2039/40 2040/41 2041/42 2042/43 2043/44 2044/45 2045/46 2046/47 2047/48 2048/49 2049/50 2050/51 2051/52 2052/53 2053/54 2054/55 2055/56 2056/57 2057/58 2058/59 2059/60 2060/61 2061/62 2062/63 2063/64 2064/65 2065/66 2066/67 2067/68 2068/69 2069/70 2070/71 2071/72 2072/73 2073/74 2074/75 2075/76 2076/77 2077/78 2078/79 2079/80 2080/81 2081/82 2082/83 2083/84 2084/85 2085/86 2086/87 2087/88 2088/89 2089/90 2090/91 2091/92 2092/93 2093/94 2094/95 2095/96 2096/97 2097/98 2098/99 2099/00 2100/01 2101/02 2102/03 2103/04 2104/05 2105/06 2106/07 2107/08 2108/09 2109/10 2110/11 2111/12 2112/13 2113/14 2114/15 2115/16 2116/17 2117/18 2118/19 2119/20 2120/21 2121/22 2122/23 2123/24 2124/25 2125/26 2126/27 2127/28 2128/29 2129/30 2130/31 2131/32 2132/33 2133/34 2134/35 2135/36 2136/37 2137/38 2138/39 2139/40 2140/41 2141/42 2142/43 2143/44 2144/45 2145/46 2146/47 2147/48 2148/49 2149/50 2150/51 2151/52 2152/53 2153/54 2154/55 2155/56 2156/57 2157/58 2158/59 2159/60 2160/61 2161/62 2162/63 2163/64 2164/65 2165/66 2166/67 2167/68 2168/69 2169/70 2170/71 2171/72 2172/73 2173/74 2174/75 2175/76 2176/77 2177/78 2178/79 2179/80 2180/81 2181/82 2182/83 2183/84 2184/85 2185/86 2186/87 2187/88 2188/89 2189/90 2190/91 2191/92 2192/93 2193/94 2194/95 2195/96 2196/97 2197/98 2198/99 2199/00 2200/01 2201/02 2202/03 2203/04 2204/05 2205/06 2206/07 2207/08 2208/09 2209/10 2210/11 2211/12 2212/13 2213/14 2214/15 2215/16 2216/17 2217/18 2218/19 2219/20 2220/21 2221/22 2222/23 2223/24 2224/25 2225/26 2226/27 2227/28 2228/29 2229/30 2230/31 2231/32 2232/33 2233/34 2234/35 2235/36 2236/37 2237/38 2238/39 2239/40 2240/41 2241/42 2242/43 2243/44 2244/45 2245/46 2246/47 2247/48 2248/49 2249/50 2250/51 2251/52 2252/53 2253/54 2254/55 2255/56 2256/57 2257/58 2258/59 2259/60 2260/61 2261/62 2262/63 2263/64 2264/65 2265/66 2266/67 2267/68 2268/69 2269/70 2270/71 2271/72 2272/73 2273/74 2274/75 2275/76 2276/77 2277/78 2278/79 2279/80 2280/81 2281/82 2282/83 2283/84 2284/85 2285/86 2286/87 2287/88 2288/89 2289/90 2290/91 2291/92 2292/93 2293/94 2294/95 2295/96 2296/97 2297/98 2298/99 2299/00 2300/01 2301/02 2302/03 2303/04 2304/05 2305/06 2306/07 2307/08 2308/09 2309/10 2310/11 2311/12 2312/13 2313/14 2314/15 2315/16 2316/17 2317/18 2318/19 2319/20 2320/21 2321/22 2322/23 2323/24 2324/25 2325/26 2326/27 2327/28 2328/29 2329/30 2330/31 2331/32 2332/33 2333/34 2334/35 2335/36 2336/37 2337/38 2338/39 2339/40 2340/41 2341/42 2342/43 2343/44 2344/45 2345/46 2346/47 2347/48 2348/49 2349/50 2350/51 2351/52 2352/53 2353/54 2354/55 2355/56 2356/57 2357/58 2358/59 2359/60 2360/61 2361/62 2362/63 2363/64 2364/65 2365/66 2366/67 2367/68 2368/69 2369/70 2370/71 2371/72 2372/73 2373/74 2374/75 2375/76 2376/77 2377/78 2378/79 2379/80 2380/81 2381/82 2382/83 2383/84 2384/85 2385/86 2386/87 2387/88 2388/89 2389/90 2390/91 2391/92 2392/93 2393/94 2394/95 2395/96 2396/97 2397/98 2398/99 2399/00 2400/01 2401/02 2402/03 2403/04 2404/05 2405/06 2406/07 2407/08 2408/09 2409/10 2410/11 2411/12 2412/13 2413/14 2414/15 2415/16 2416/17 2417/18 2418/19 2419/20 2420/21 2421/22 2422/23 242

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TGT GCA AGA TCC TCG GAT GCT ATG GAC TAC TGG GGC GC
ACA CGT TCT AGG AGC CTA CGA TAC CTG ATG ACC CCG CG
Cys Ala Arg Ser Ser Asp Ala MET Asp Tyr Trp Gly

FIG. 7